INTERNATIONAL SEARCH REPORT

International application No. PCT/AU2004/000417

				2 0 1/110 200	7-7-000-17
A	CLASSIFICATION OF SUBJECT MAT				
Int. Cl. 7;	A61K 35/12, 35/44, A61P 9/00, C12	N 5/06	5, 5/08		•
According to	International Patent Classification (IPC)	or to be	oth national classification and IPC		
B.	FIELDS SEARCHED		·		
Minimum docu	umentation scarched (classification system foll	owed by	y classification symbols)		
Documentation	n searched other than minimum documentation	to the			
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D *** 1, 1	base consulted during the international search DLINE; Keywords; Mesenchym, vascu	ilar bi	lood vessel endothalial acrdia	arch terms used)	lls precursor
oons, proger	itor, perivascular, 3G3, 51RO 1, ang	ogene	SIS		
C.	DOCUMENTS CONSIDERED TO BE RELI	EVANT			
Category**	Citation of document, with indication, v	vhere a	ppropriate, of the relevant passages		Relevant to claim No.
	WO 2002/007679 A (The Governm 31 January 2002	ent of	the United States of America) .	
x	Abstract, examples			•	41 79 00 12
	WO 2001/00/268 A 0/5-1-1-2	 .	w		41-78, 90-13
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X	Abstract, examples, page 27, claims				41-78, 90-13
	WO 1999/003973 A (Osiris Therape	utics 1	(nc)		
. X	28 January 1999 Abstract, claims, page 2 paragraph 4		,		
	1100aaog olamis, page 2 paragraph 4	•			41-78
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X Fu	irther documents are listed in the cont		on of Box C X See pate	ent family ann	
	ategories of cited documents:		on of Box C A See pair	The fairling aim	ех
"A" document	t defining the general state of the art which is dered to be of particular relevance	"T"	later document published after the internation	onal filing date or p	riority date and not in
"B" earlier ap	plication or patent but published on or after the		conflict with the application but cited to und underlying the invention		•
internatio	nal filing date .		document of particular relevance; the claims or cannot be considered to involve an inven- alone	ed invention cannot tive step when the	be considered novel document is taken
or which	t which may throw doubts on priority claim(s) is cited to establish the publication date of	"Y"	document of particular relevance: the claims	d invention cannot	be considered to
another ci "O" document	itation or other special reason (as specified) referring to an oral disclosure, use, exhibition	:	involve an inventive step when the document such documents, such combination being ob	it is combined with evious to a person s	one or more other killed in the art
or other m	published prior to the international filing date	"&" (document member of the same patent family	,	
Dut later t	nan the priority date claimed				
May 2004	l completion of the international search		Date of mailing of the international	search report	1 7 MAY 2004
	g address of the ISA/AU		Authorized officer		
USTRALIAN I	PATENT OFFICE				
-mail address: p	ODEN ACT 2606, AUSTRALIA		TERRY SUMMERS		
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INTERNATIONAL SEARCH REPORT

International application No.
PCT/AU2004/000417

	PCT/AU2004	4/000417
C (Continuati	on). DOCUMENTS CONSIDERED TO BE RELEVANT	
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
х	Hellstrom M et al, "Role of PDGF-B and PDGFR-beta in Recruitment of Vascular Smooth Muscle Cells and Pericytes During Embroynic Blood Vessel Formation in the Mouse" Development, Jun 1999, vol 126 (14), pages 3047-55 Abstract	1-40, 79-130
	Zoltowska A et al, "Malformations of Angiogenesis in the Low Differentiated Human Carcinomas. Immunological Study", Archivum Immunologiae et Therapiae Experimentalis, 2001, vol 49, pages 59-61.	
X	Abstract	1-40, 79-130
A	US 5980887 A (Isner et al) 9 November 1999 Entire Document	
A	Shi S & Gronthos S, "Perivascular Niche of Postnatal Mesenchymal Stem Cells in Human Bone Marrow and Dental Pulp", Journal of Bone and Mineral Research, April	1-130
P,X	2003, 18 (4), pages 696-704 Abstract	90-130

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/AU2004/000417

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member						
WO	0207679	AU	77078/01	CA	2416801	EP	1305400	
		US	2004058442					
WO	0104268	AU	56636/00					
WO	9903973	AU	84014/98	CA	2296704	EP	1007631	
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US	5980887	AU	52432/98	CA	2271690	EP	0941125	
		US	6569428	US	2003232050	wo	9819712	

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX